

AMENDMENTS TO THE CLAIMS

1. (Previously presented) A method of inhibiting proliferation of a tumor cell comprising the step of inhibiting FoxM1B activity in the tumor cell by contacting the cell with a p19ARF protein fragment, wherein the p19ARF protein fragment has the amino acid sequence as set forth in SEQ ID NO:10.
2. (Currently amended) The method of claim 1, wherein FoxM1B activity is inhibited by causing FoxM1B protein to localize in the ~~[cytoplasm]~~nucleolus of a tumor cell.
3. (Original) The method of claim 1, wherein FoxM1B activity is inhibited by preventing FoxM1B nuclear localization.
4. (Canceled)
5. (Canceled)
6. (Canceled)
7. (Canceled)
8. (Original) The method of claim 1, wherein the tumor cell is a malignant tumor cell.
9. (Original) The method of claim 1, wherein the tumor cell is of epithelial cell origin.
10. (Original) The method of claim 9, wherein the epithelial cell of origin is a liver, lung, skin, intestine, colon, spleen, prostate, breast, ovary, brain, or thymus epithelial cell .
11. (Previously Canceled)
12. (Canceled)
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